User's Manual for Aetertek Wireless Dog/Cat Fence System AT-216F

Aetertek™
Training Systems

0-50 Diameters

AT-216F

owner's manual

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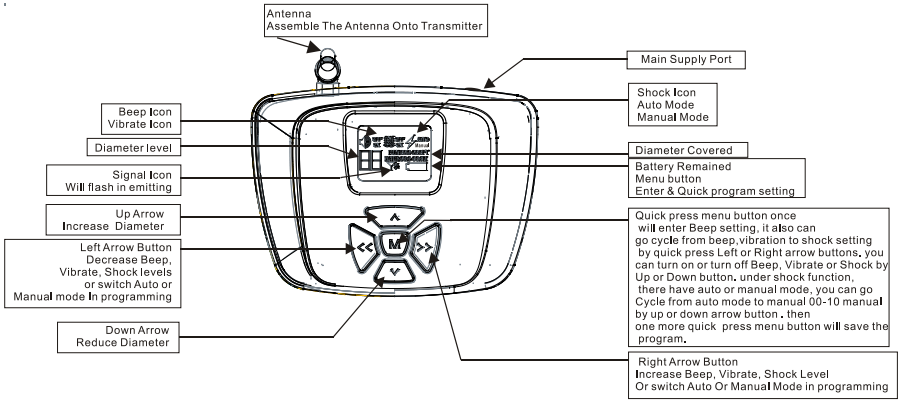
Quik Start(Transmitter)


Antenna
Assemble The Antenna Onto Transmitter
Main Supply Port
Shock Icon
Auto Mode
Manual Mode
Beep Icon
Vibrate Icon
Diameter level
Diameter Covered
Battery Remained
Menu button
Enter & Quick program setting
Signal Icon
Will flash in emitting
Up Arrow
Increase Diameter
Quick press menu button once
will enter Beep setting, it also can
go cycle from beep,vibration to shock setting
by quick press Left or Right arrow buttons, you
can turn on or turn off Beep, Vibrate or Shock by
Up or Down button. under shock function,
there have auto or manual mode, you can go
Cycle from auto mode to manual 00-10 manual
by up or down arrow button . then
one more quick press menu button will save the
program.
Left Arrow Button
Decrease Beep,
Vibrate, Shock levels
or switch Auto or
Manual mode In programming
Down Arrow
Reduce Diameter
Right Arrow Button
Increase Beep, Vibrate, Shock Level
Or switch Auto Or Manual Mode in programming

Quik Start(Receiver)

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Wireless Dog/Cat Fence System
AT-216F

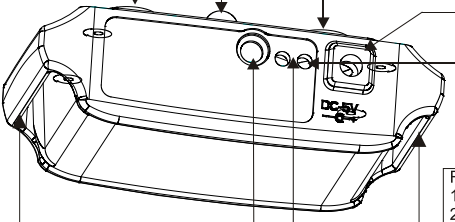
Quick Start Guidance:

1); Assemble transmitter, plug charger supplied into main supply, then transmitter will be in working status. you can put transmitter on the place you find appropriate according to the boundary and your actual conditions. (it will go into auto mode in default program. you can also set those functions manually).

2); Charge receiver first, screw shock prongs onto receiver, put straps onto strap port. then receiver will be communicated with transmitter automatically,

3); Mark your boundary with those flags supplied along the circle covered by the signal from transmitter.

4); wear receiver around your dog's neck, then this system will be workable.



Shock Prongs

Test Kit

Charging Port
2-3hours full charge

Blue light
It will turn on after full charged

Red Light
1, it will turn on after plugged in main supply
2,it will turn on after turned on, it will go off when matched
3,It will flash if it go out of the signal area covered

Strap Port

ON/OFF Button
Press and hold on three seconds will turn receiver off,
when it is turned on, short press by three times will do
seft-test, receiver will beep, vibrate and shock by one time.

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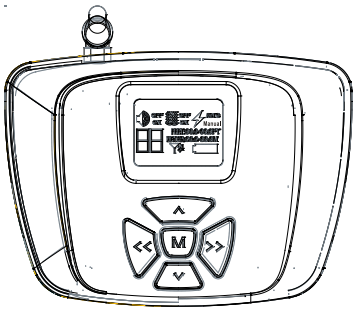
Operating Guide Transmitter Setting



1.Open the package, take out the transmitter, align the RF antenna at the RF connector, rotate clockwise and tighten the nut.

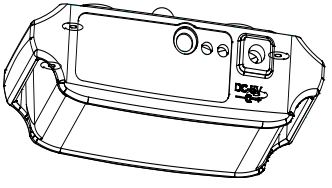
2.Plug the charger into the DC jack of the transmitter, the transmitter will standby of emission; the antenna symbol in the display starts flashing, indicating the transmitter is ready. The lower right corner shows the current power. 。

3.The transmitter coverage distance can be adjusted by up and down buttons; the center of the display shows the current distance between the emission level and reference signal coverage. Adjust the level according to user needs. Level 00-10 is the strength level display of coverage signal; the higher the value is, the larger the coverage distance is. The center of the display will show the reference distance range of the current level (note: in some special environment, when there is difference between

the reference distance range and the actual distance, the signal coverage range can be adjusted by intensity increase/decrease according to user needs.). 00 level is the way of turning off electric shock.

4.To enter or exit menu setting by pressing M button. On the menu, the BB sound, vibration and shock function can be selected by left and right buttons. When setting menu icon flashes, the BB sound, vibration and shock can be programmed by pressing the up and down buttons. (ON means relevant function selected, OFF means relevant function deselected). Two Shock modes: AUTO and MANUAL. In Auto Mode, transmitter emits certain level shock intelligently, while in the mode of MANUAL, user can set the desired shock levels. As soon as function and level is set, press the menu button can save the setting and exit programming.

Receiver setting



Open the package, take out the receiver and install the metal prongs; charges the receiver for the first use. To prolong battery life, recommend to charge the receiver about 3-5 hours for the first few charges.

1.When receiver is connected to the wall charger, it will beep and vibrate once and the red LED light will be on. This is to indicate the receiver is in charging status. Receiver will be charged in full after 3-4 hours with the blue LED light on. When unplugged, receiver will beep and vibrate once. (Note: please don't forget to replace the charge port cover lid).

2.Press and hold Power button for 3 seconds, receiver will beep and vibrate once to indicate receiver is powered on. If the transmitter is on standby, the receiver will pair/sync with the transmitter automatically. At this point, the system is on working status.

3.Do a self-test by pressing the power button 3 times. The receiver will beep, vibrate and discharge shock. Now it is ready to let your dog wear the receiver.

Thread the collar straps through the clasps, adjust the length to fit the dog's neck so it will not make the dog feel uncomfortable. To ensure ideal shock effect, the collar's prongs should have direct contacts with the dog's skin.

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Adjusting control range (1-50 Meter Diameter adjustable)

The emission signal covers the middle

The emission signal covers the left side

The emission signal covers the right side

The emission signal covers the backyard

Marked Out Boundary With Flags

Detect the signal coverage strength

Red light flashing means the signal out of coverage, place a flag at this point to mark the periphery of the coverage.

Refer to the diagram to place the flags. 150-300CM a flag

Training the dogs to stay inside the control zone:

Set the transmission level, test the receiver based on reference distance range; when it is near the periphery, the red LED starts flashing; the closer to the periphery, the faster the beep sound will be made, and then triggers the vibration; if the pet is near the boundary even further, the electric shock will be discharged. If the pet returns to the control zone, corrections will stop. Place the flags where the warning is sent, which will set a boundary of the control zone with all the warning spots flagged. Dogs will learn to respond after training. Please be advised the actual range may differ from theoretical range. User should adjust the emission level based on actual environment as wireless signals may be affected by environmental factors. Therefore it is not unusual if the displayed distance differs to some extend from the actual distance in some surroundings.

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1. Terms of Use

This product is offered to you conditioned upon your acceptance without modification of the terms, conditions, notices contained herein. Usage of this product implies acceptance of all such terms, conditions, and notices.

2. Proper Use

This product is designed for use with dogs where training is desired. The specific temperament of your dog may not work with this product. We recommend that you not use this product if your dog is less than 8 pounds or if your dog is aggressive. If you are unsure whether this is appropriate for your dog, please consult your veterinarian, certified trainer or contact our customer support.

3. No Unlawful or Prohibited Use

This product is designed for use with dogs only. This dog training device is not intended to harm, injure, or provoke. Using this product in a way that is not intended could result in violation of Federal, State or local laws.

4.Limitation of Liability

In no event shall Aetertek be liable for any direct, indirect, punitive, incidental, special or consequential damages, or any damages whatsoever arising out of or connected with the use or misuse of this product. Buyer assumes all risks and liability from the use of this product.

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Aetertek reserves the right to change the terms, conditions, and notices under which this product is offered.

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